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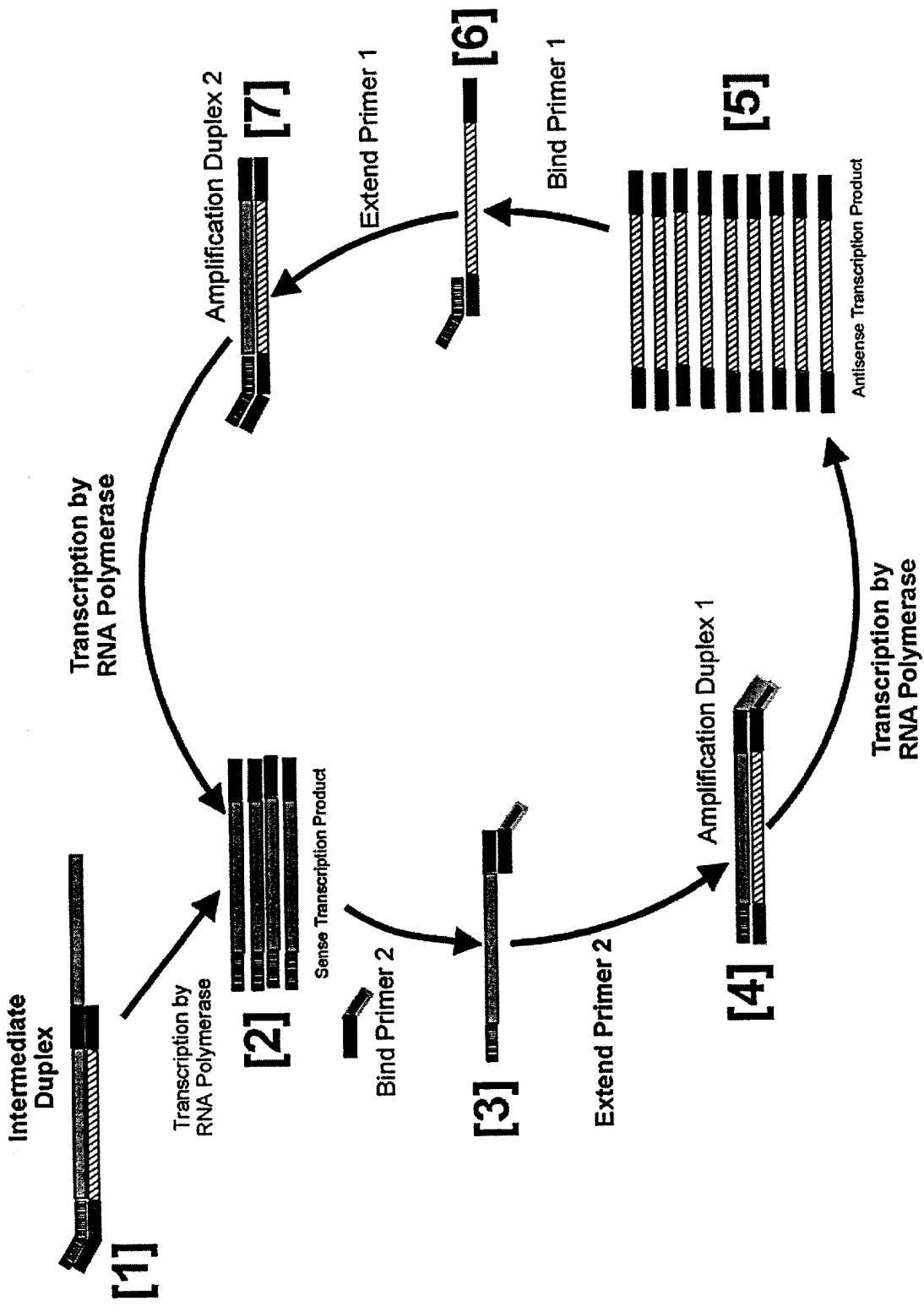


Figure 1 Amplification Cycle

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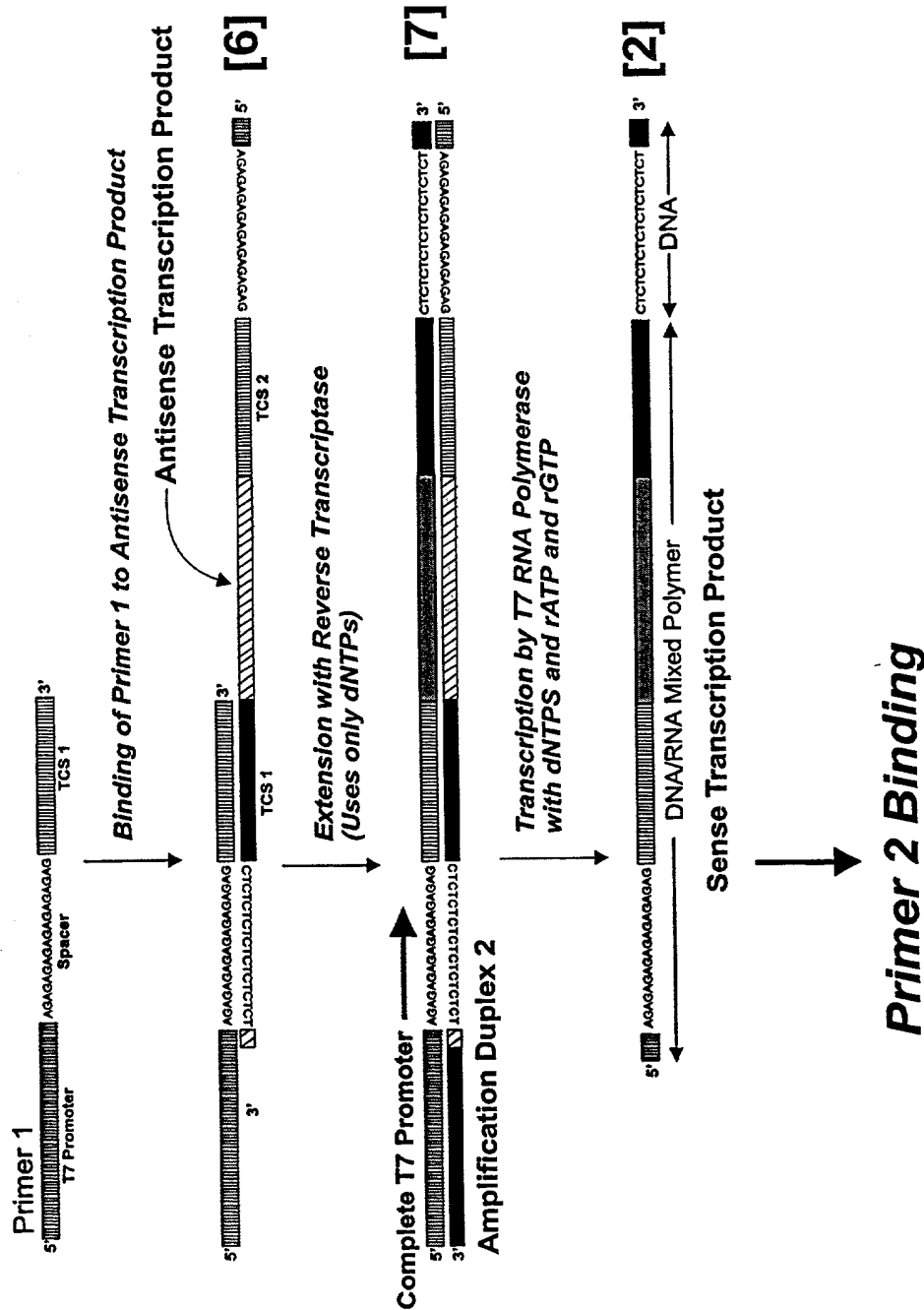


Figure 2 Detailed Description of the First Half of the Amplification Cycle

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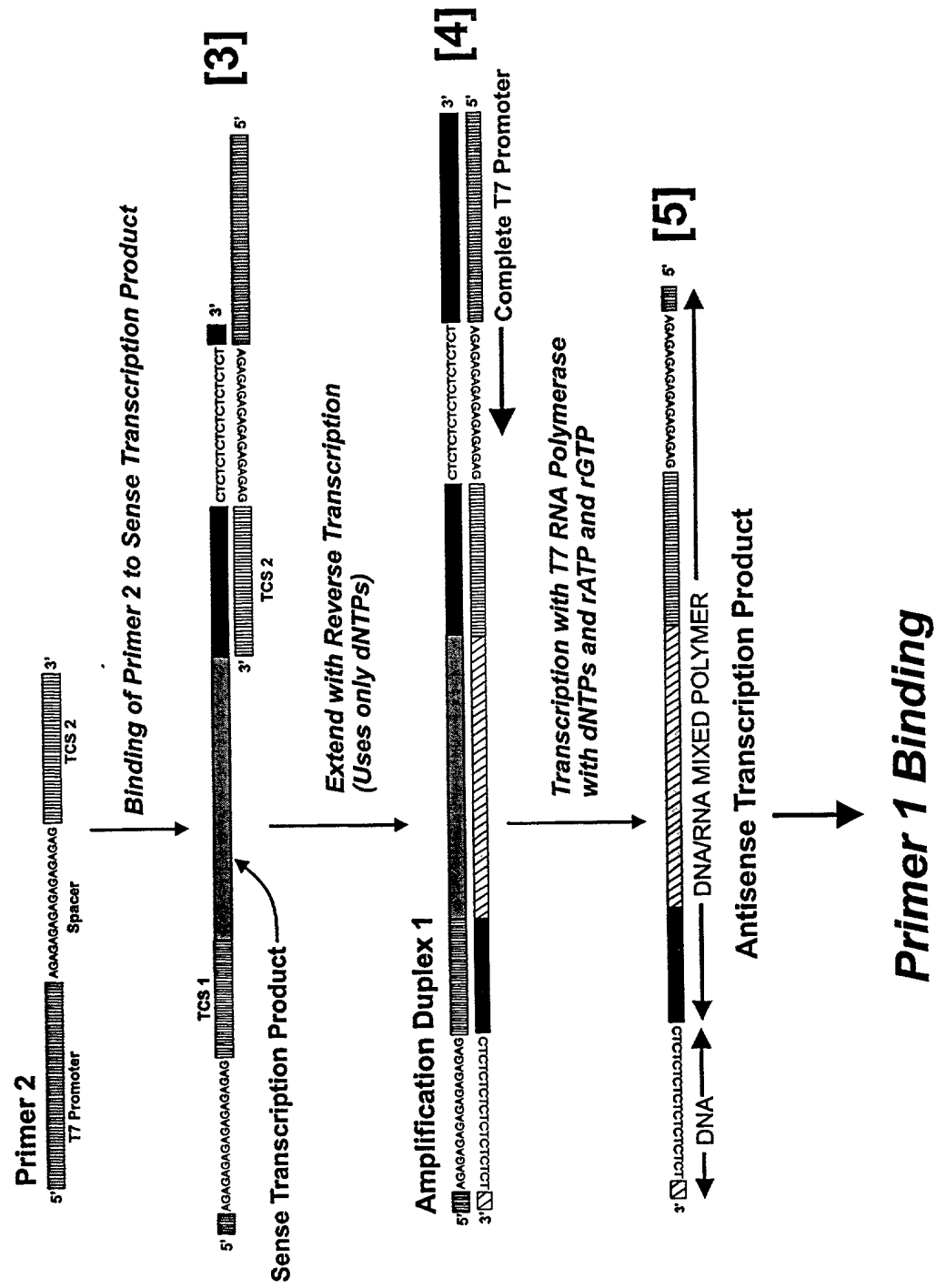


Figure 3 Detailed Description of the Second Half of the Amplification Cycle

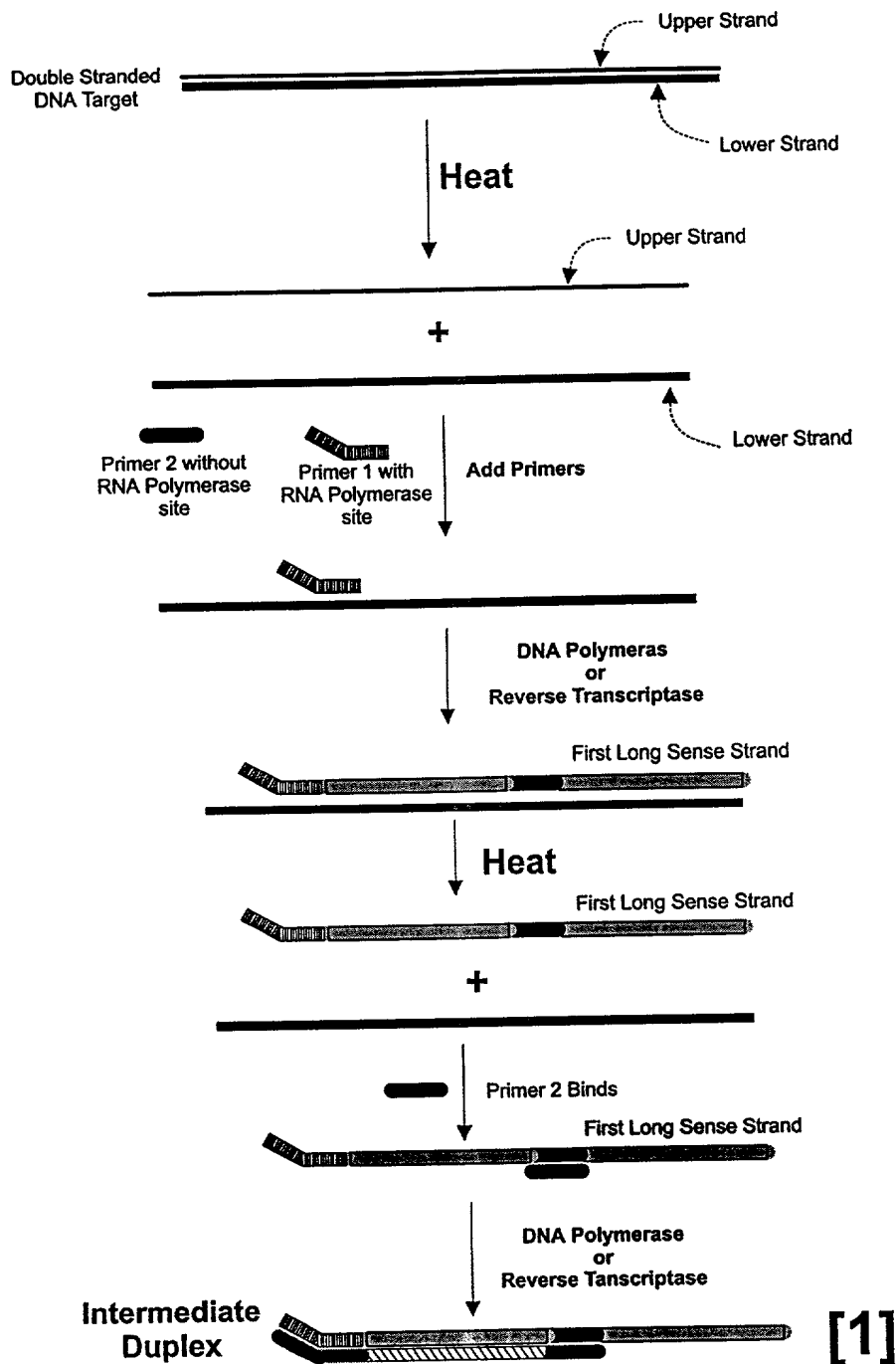


Figure 4 *Intermediate Duplex Formation from DNA with a Second Heating Step*

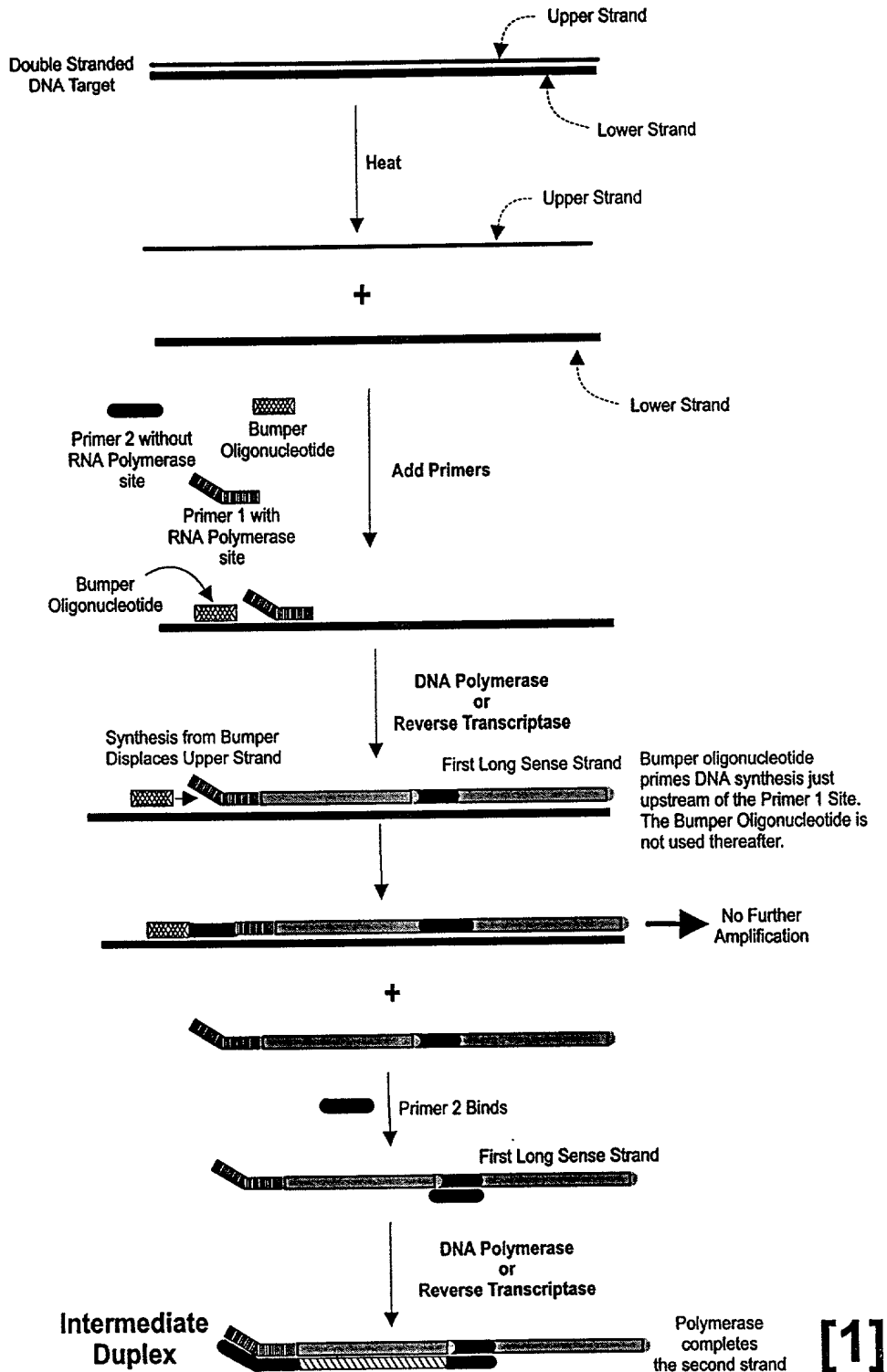


Figure 5 *Intermediate Duplex Formation Using a Bumper Oligonucleotide*

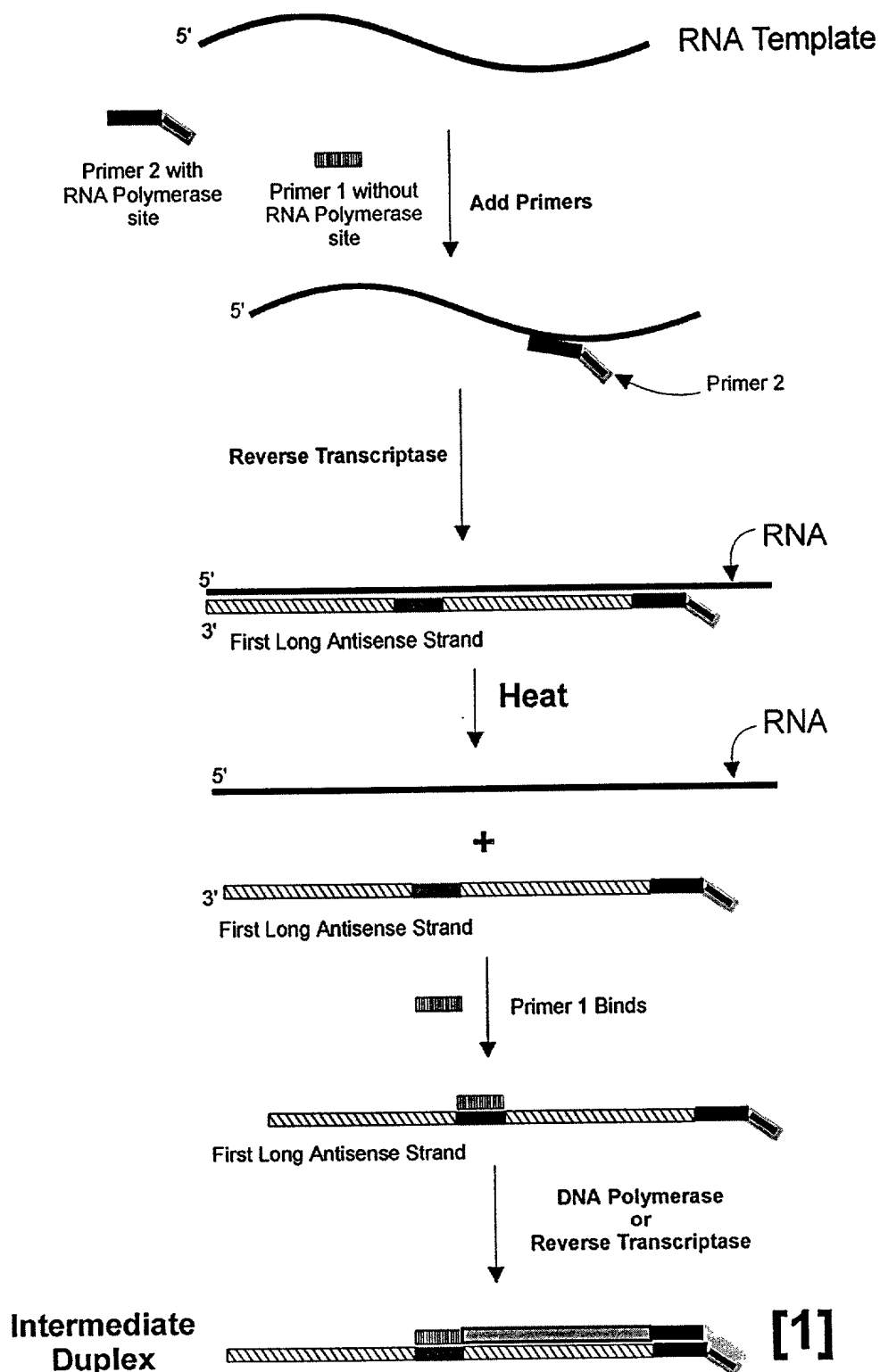


Figure 6 *Intermediate Duplex Formation from RNA Using a Heat Step*

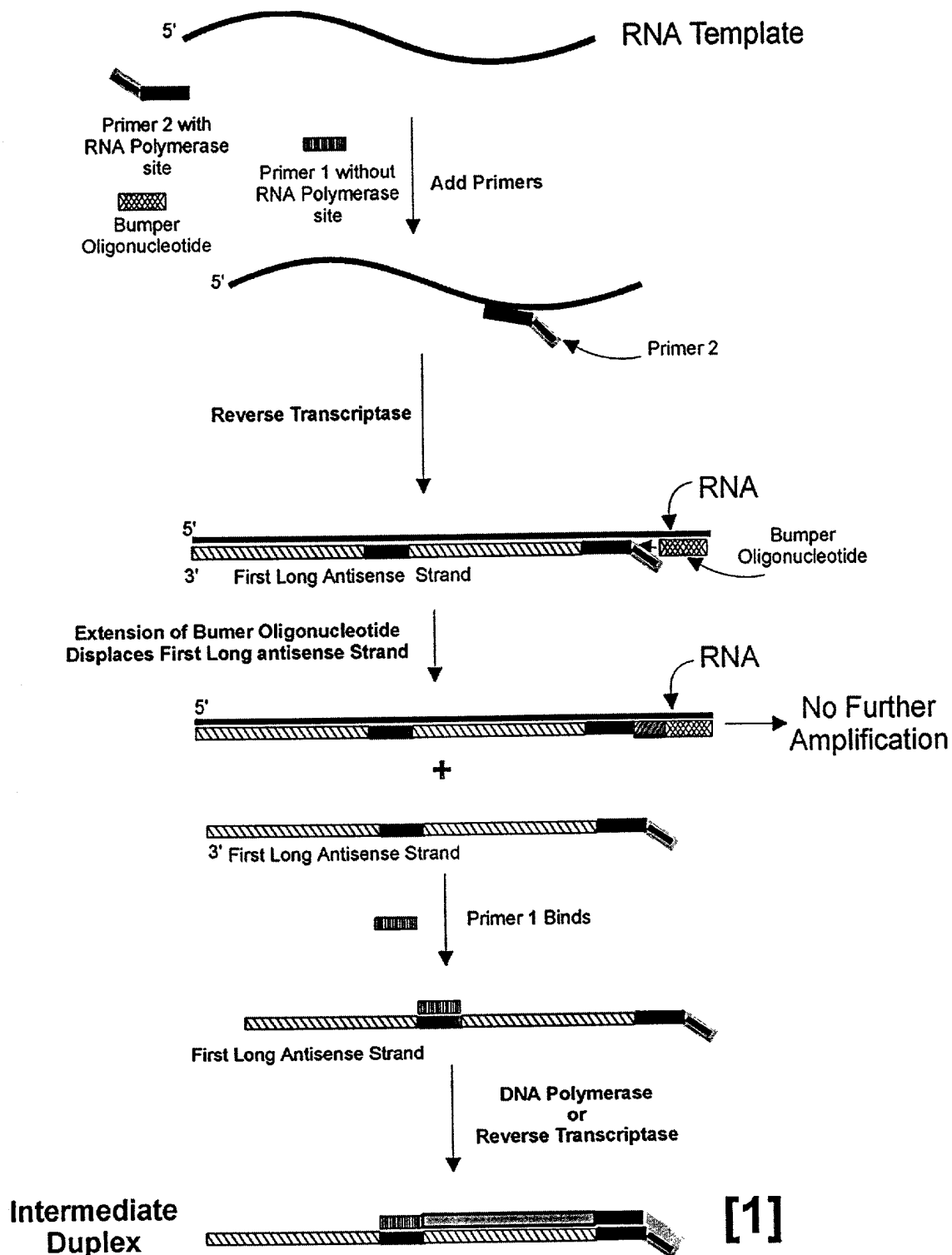


Figure 7 *Intermediate Duplex Formation from RNA Using a Bumper Oligonucleotide*

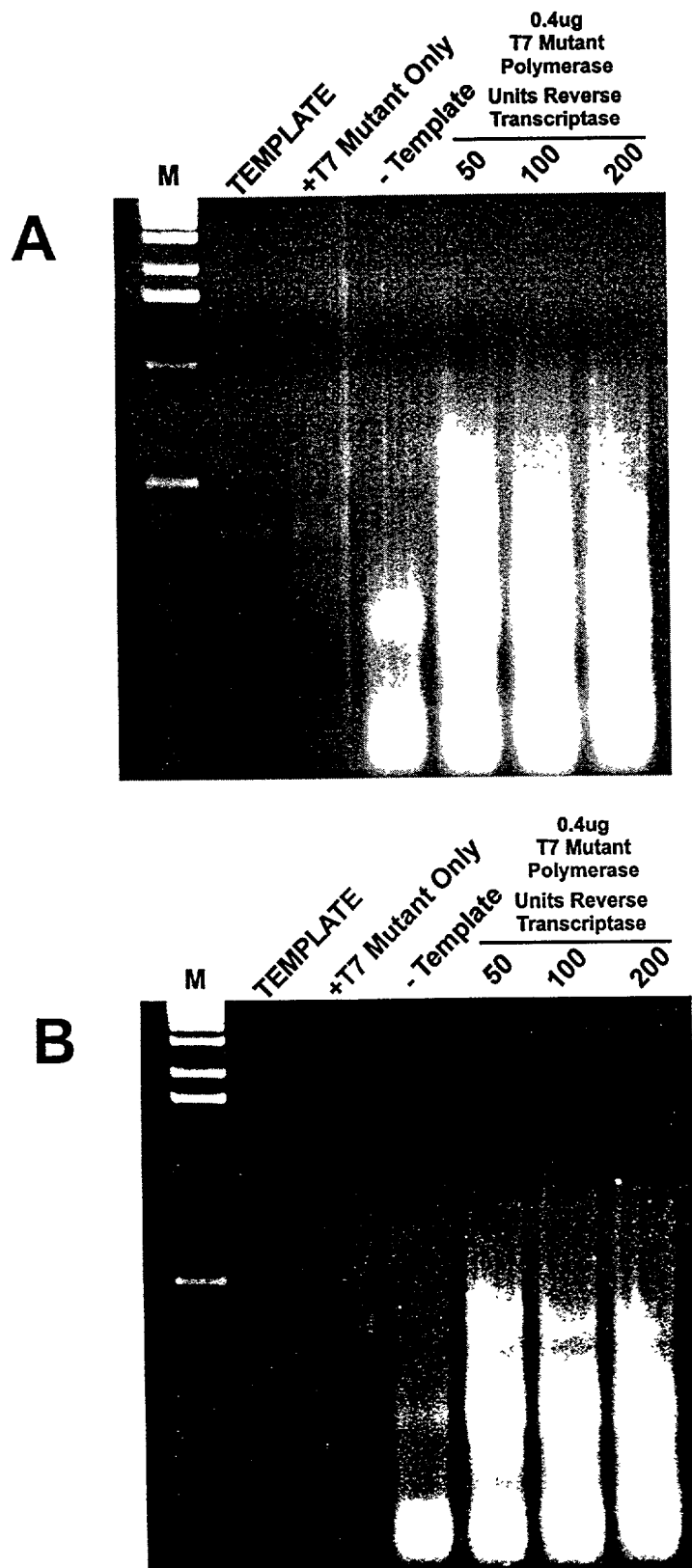


Figure 8 *Agarose Gel
Electrophoretic Analysis of
Amplification Products*

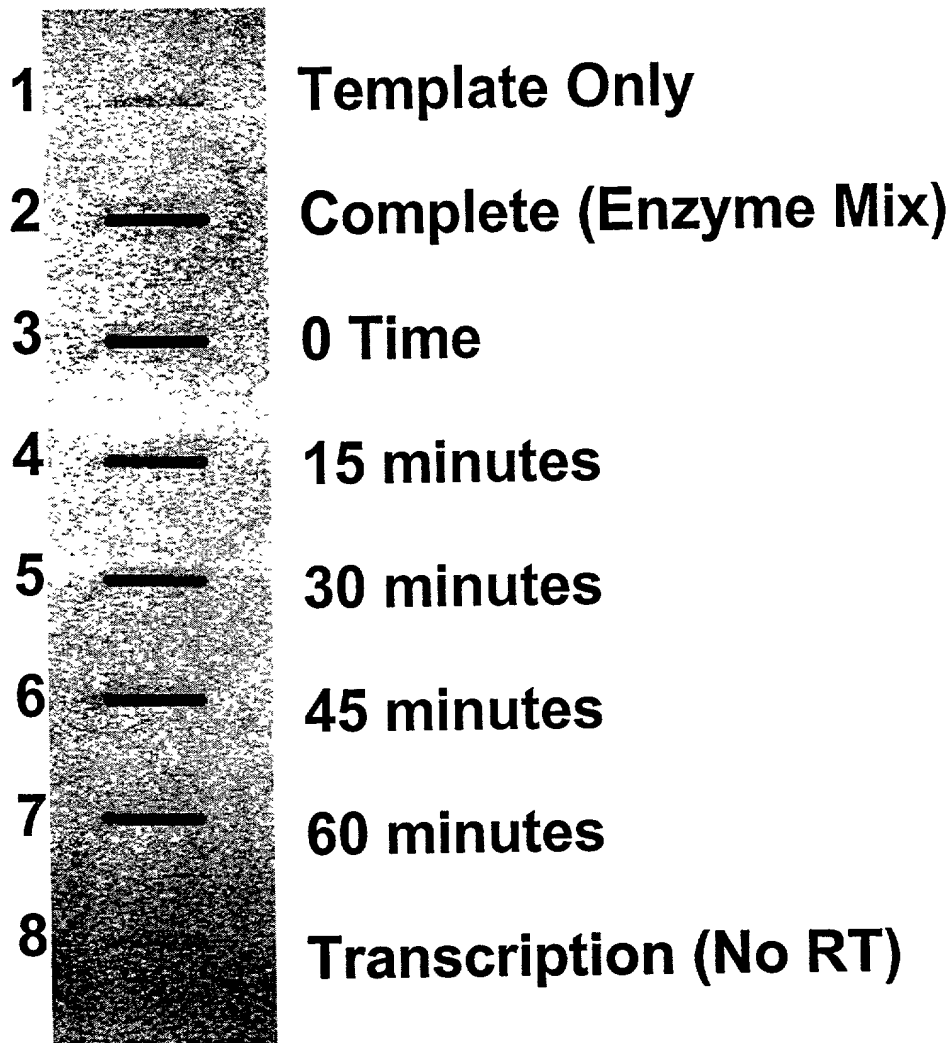


Figure 9 *Hybridization Analysis of Amplification Products*

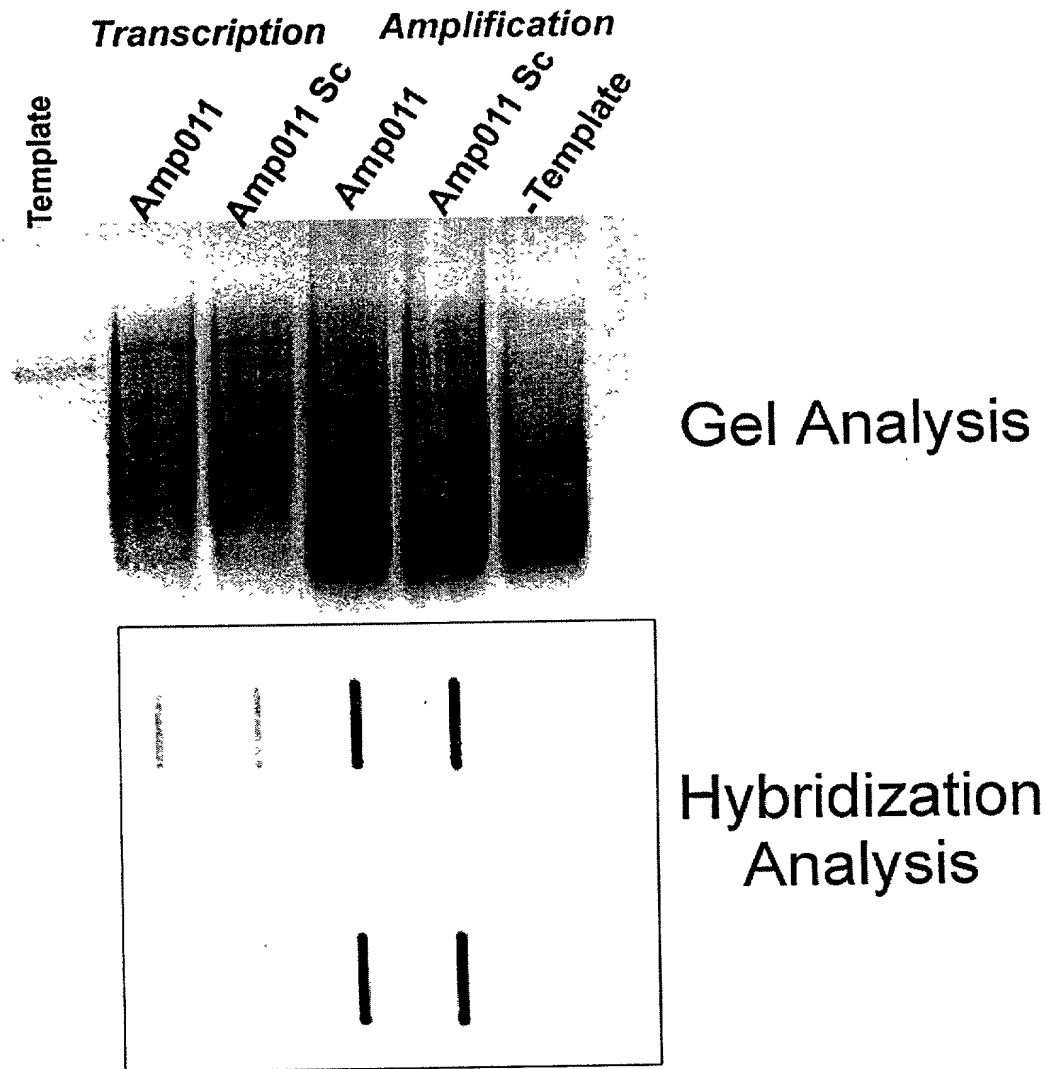


Figure 10 *Effect of Spacer Variation on Amplification Efficiency*